

3700  
1-28

431  
154

431 154 3700 1-28

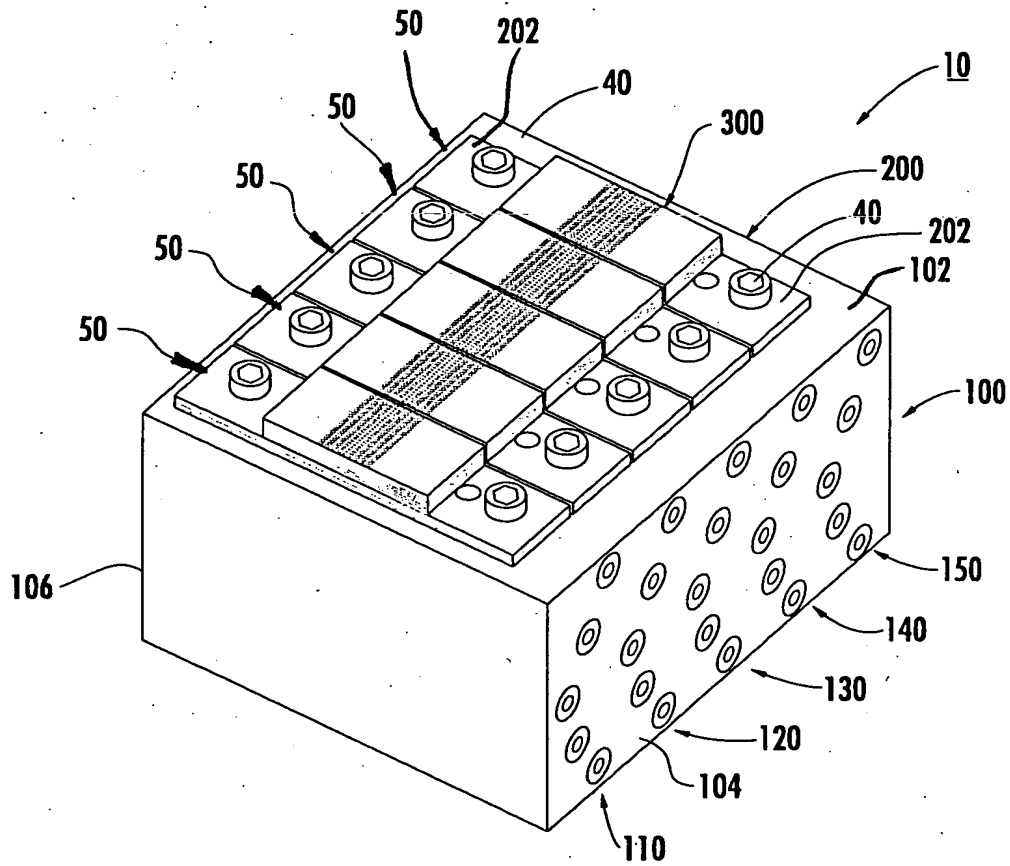


FIG. 1.

Patent # 9,482,200

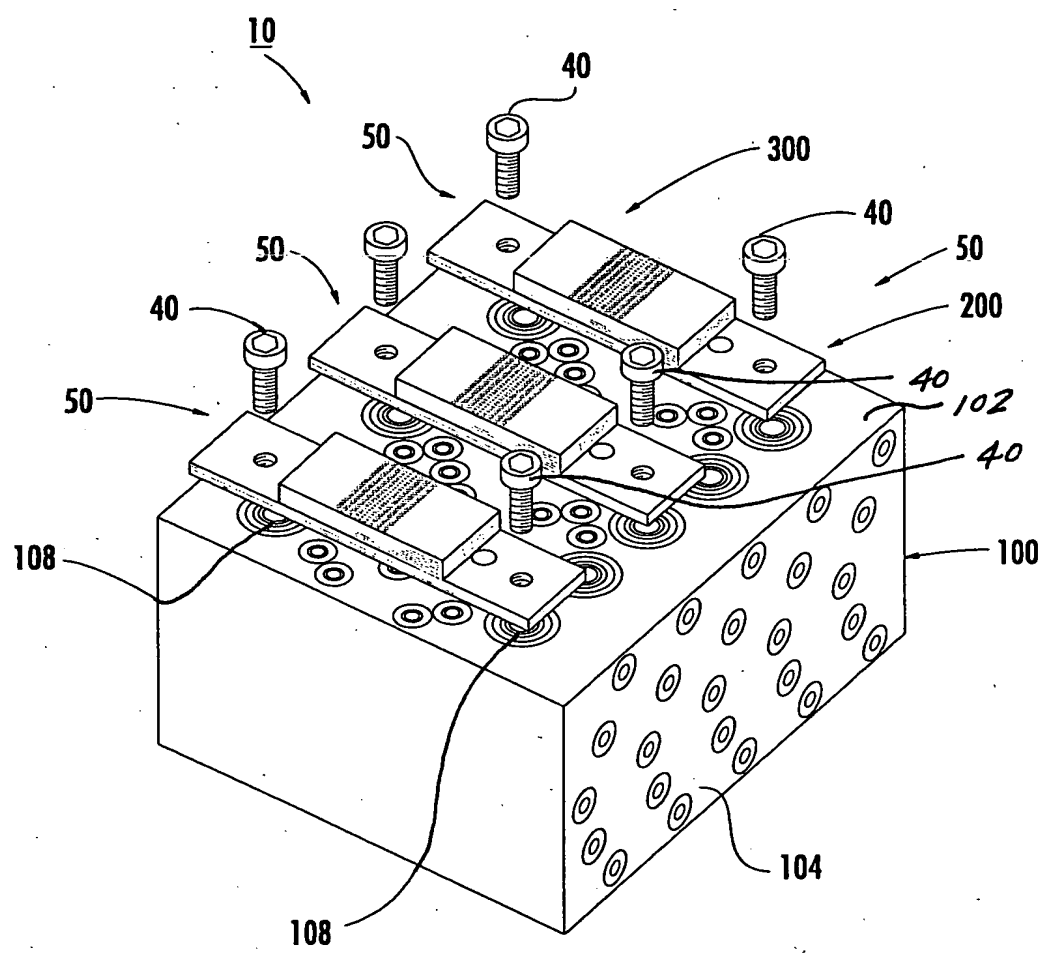


FIG. 2.

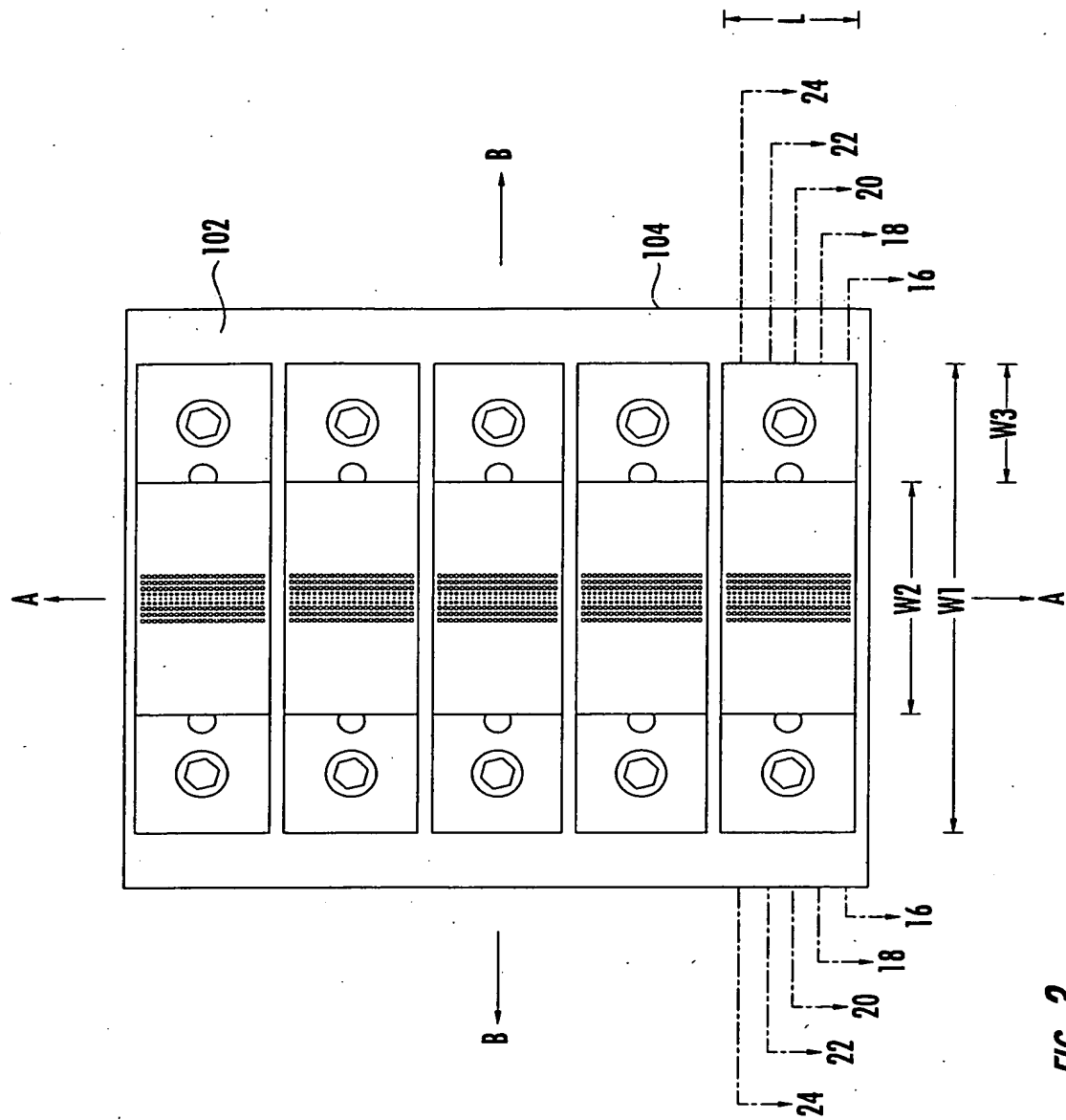


FIG. 3.

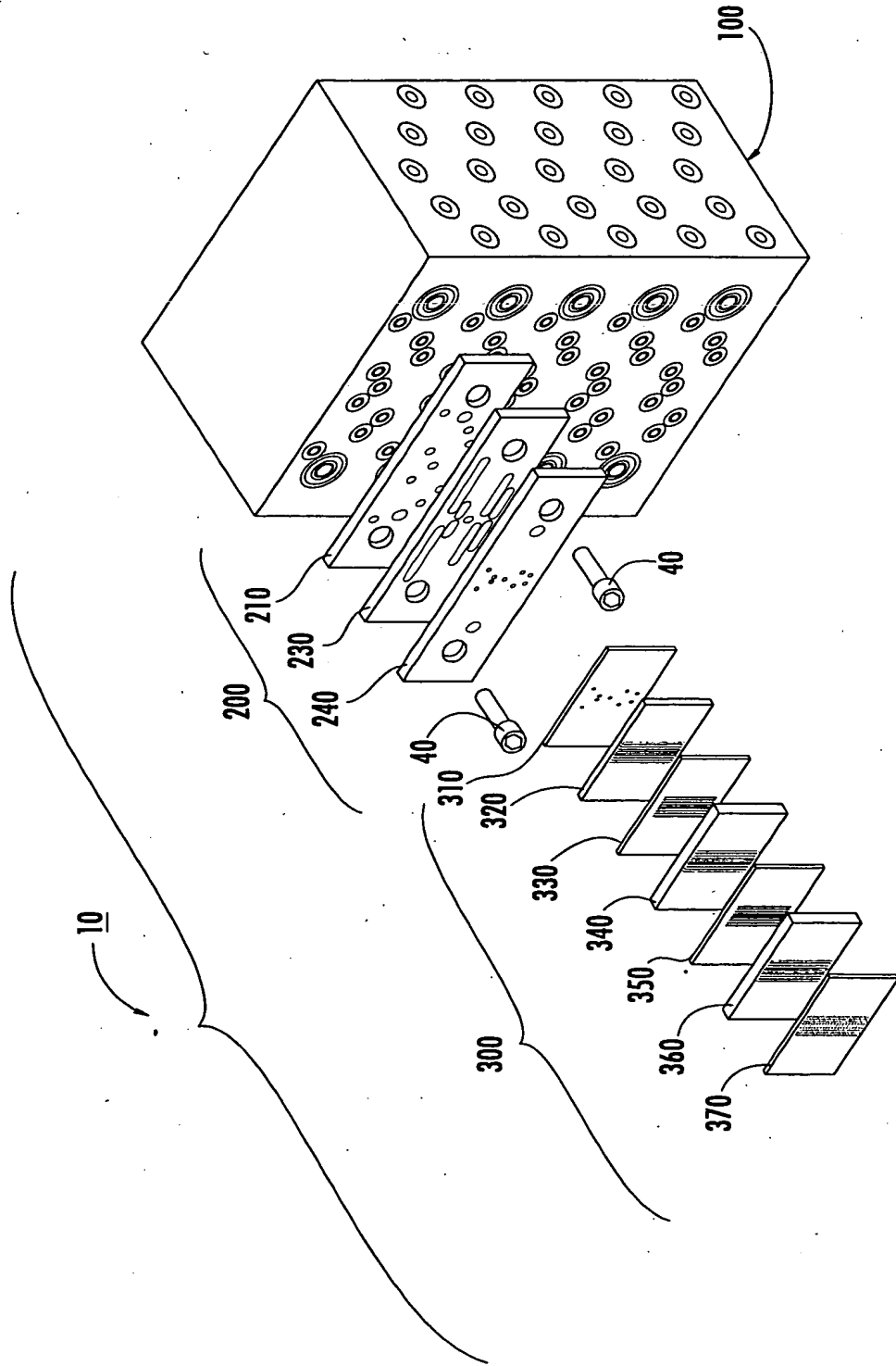


FIG. 4.

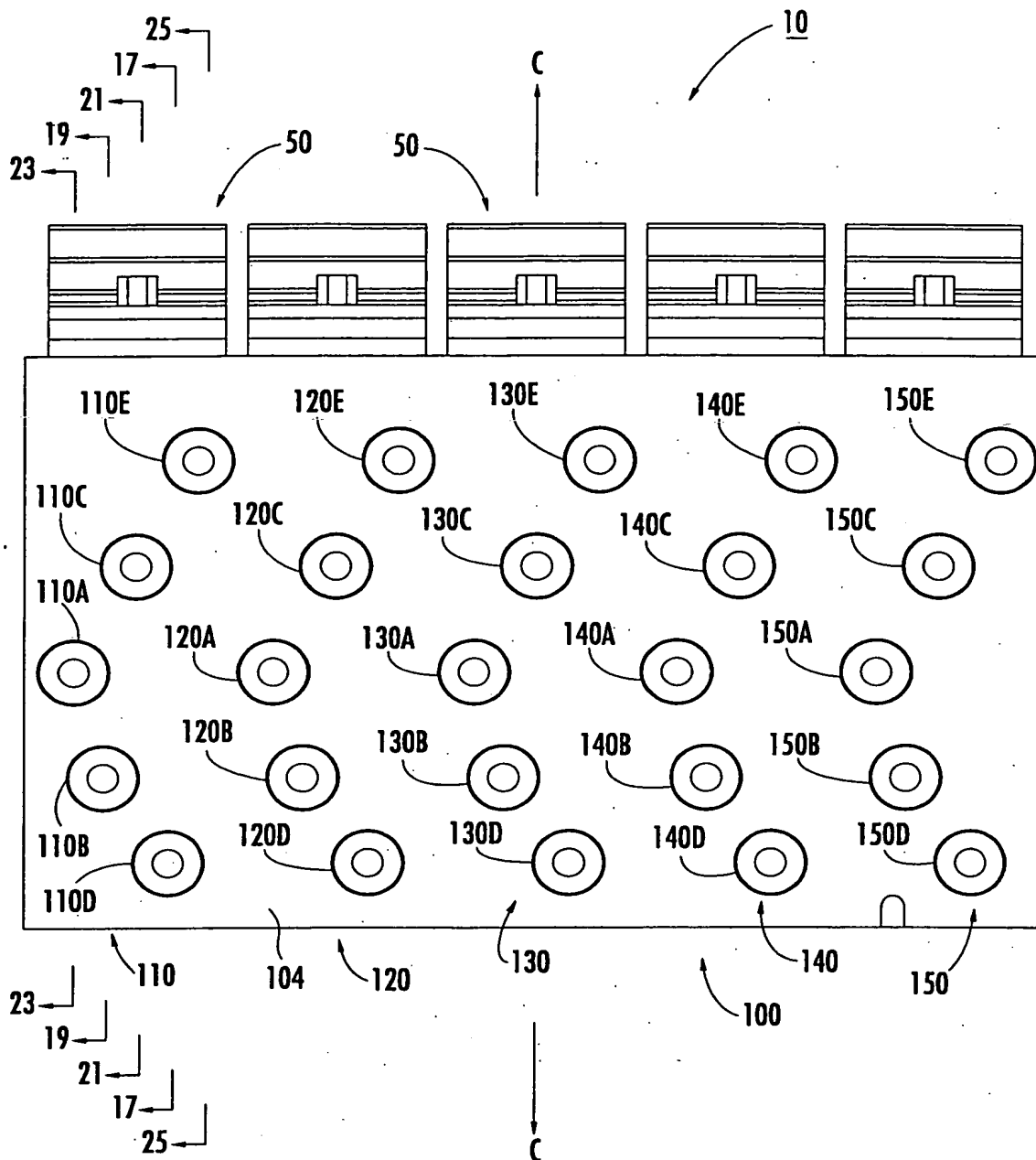


FIG. 5.

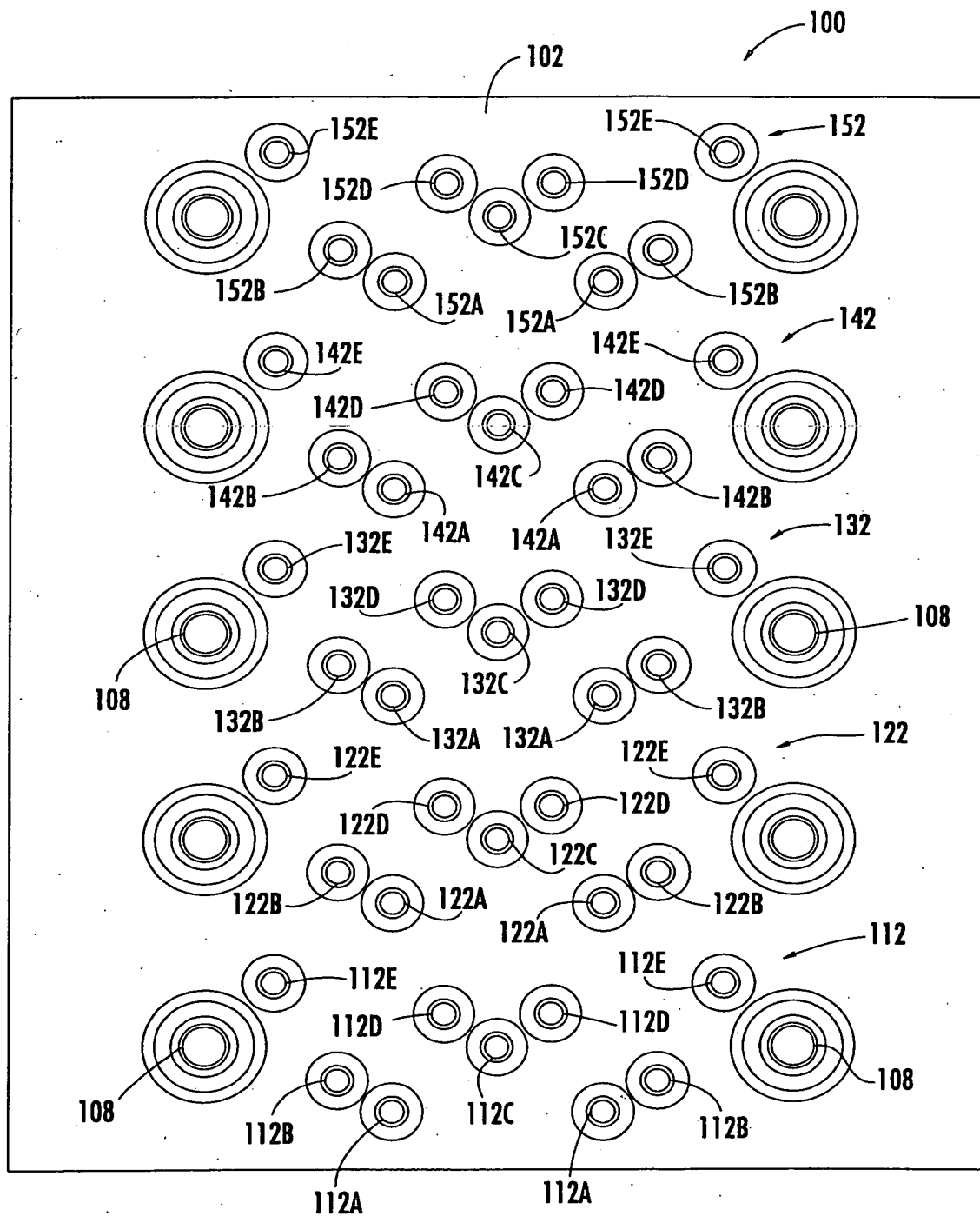


FIG. 6.

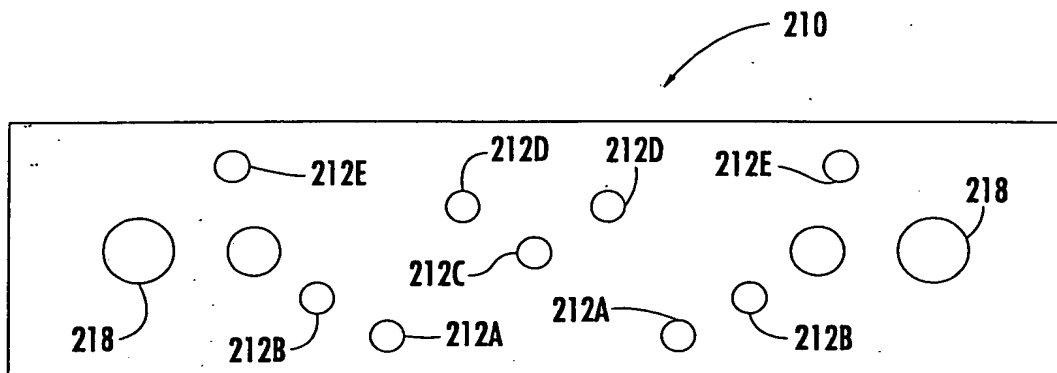


FIG. 7.

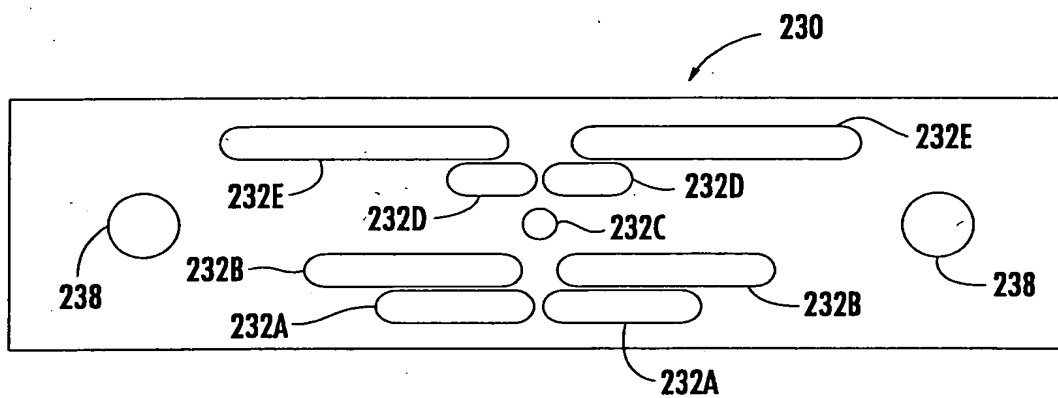


FIG. 8.

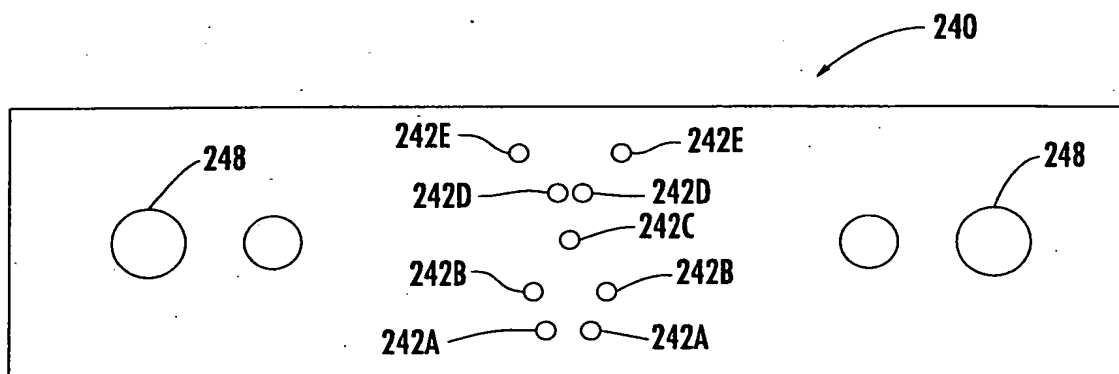


FIG. 9.

310

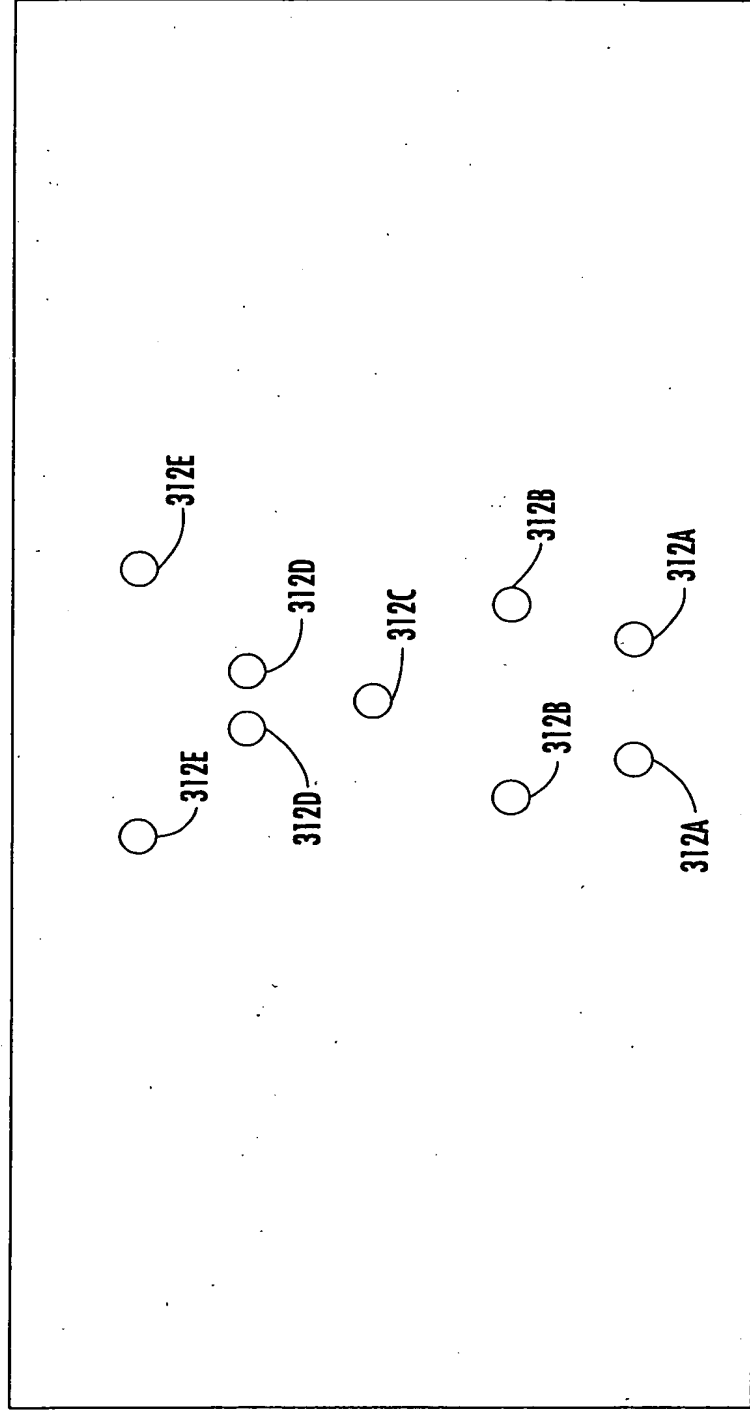


FIG. 10.



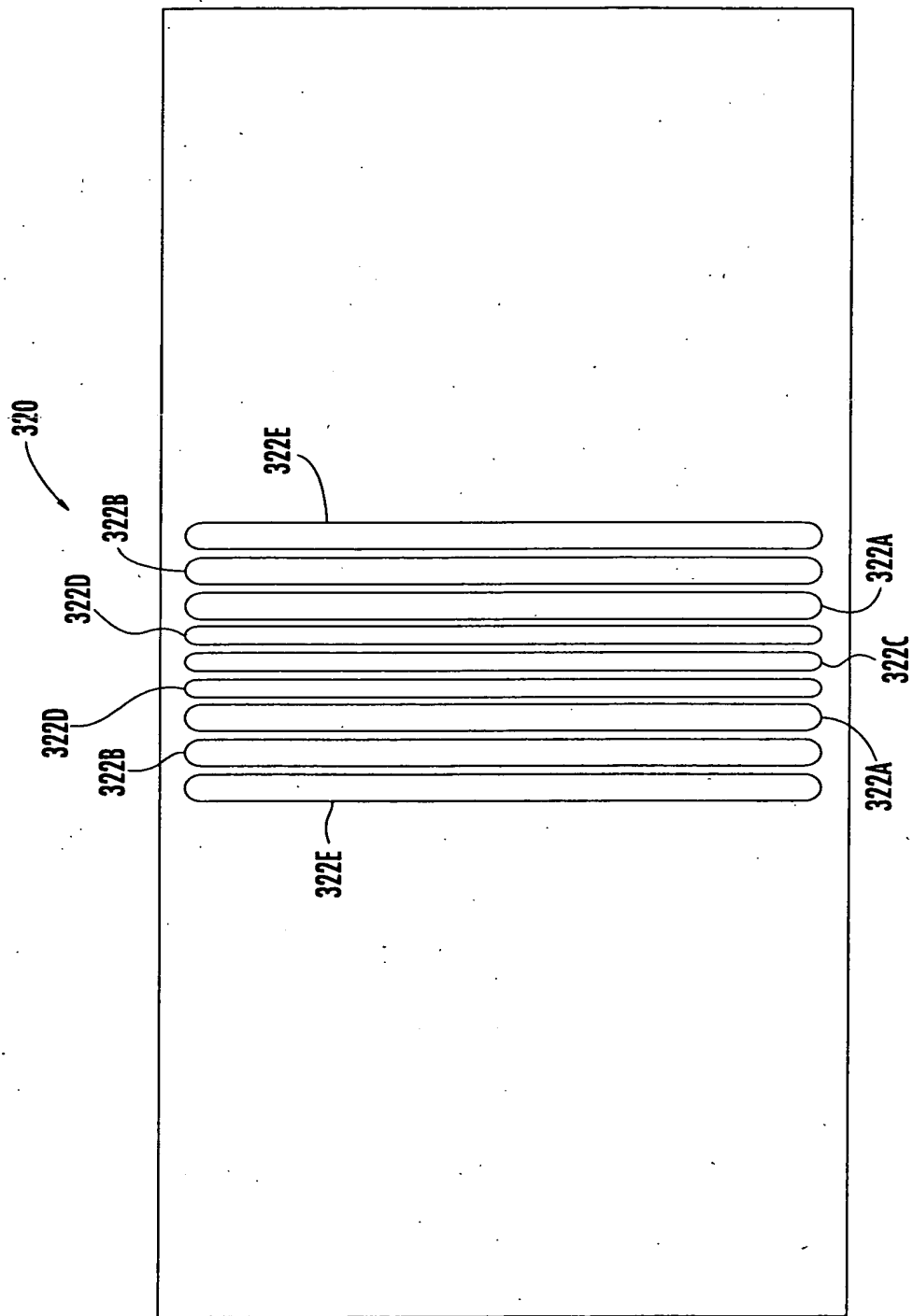


FIG. 11.

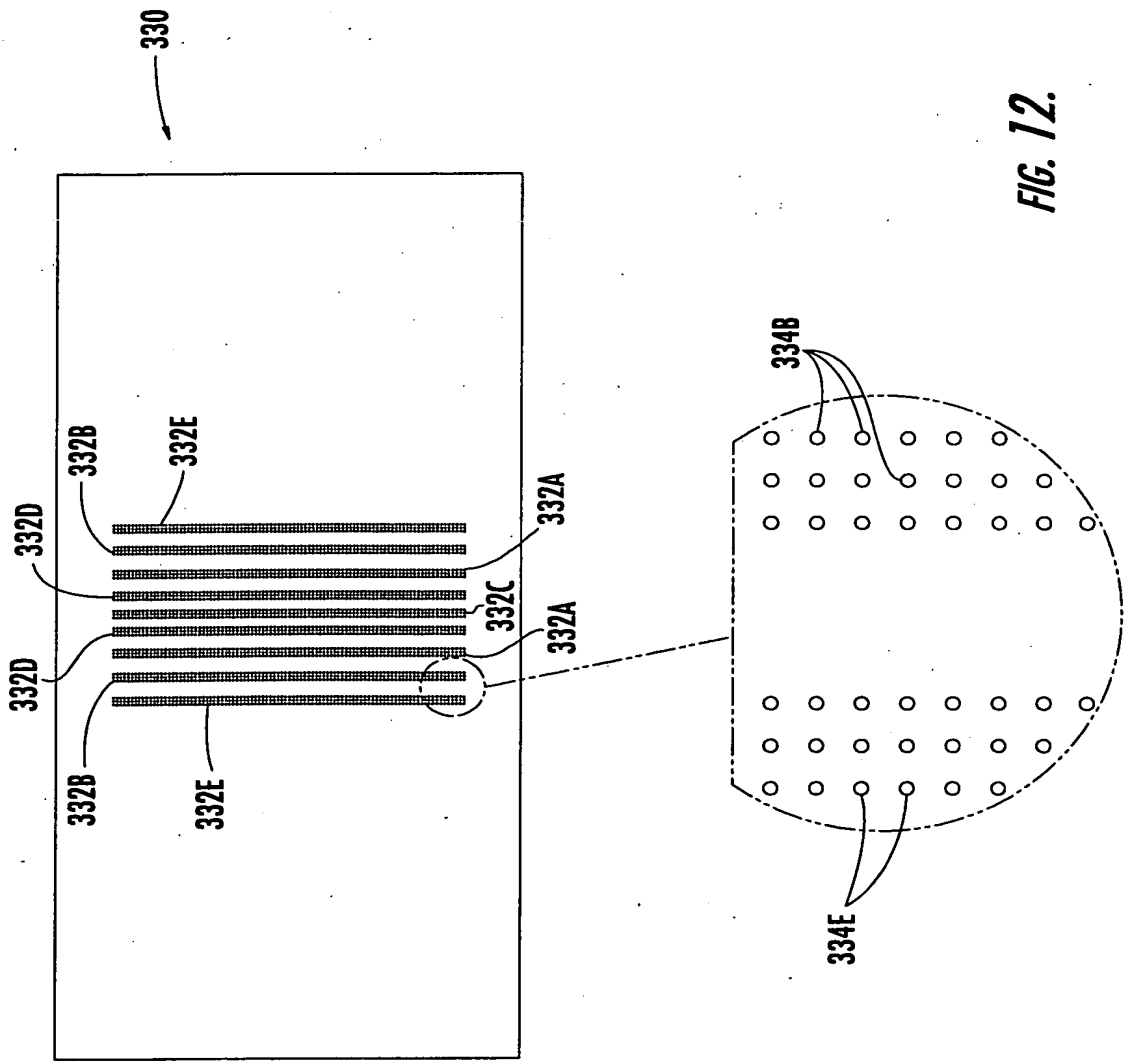


FIG. 12.

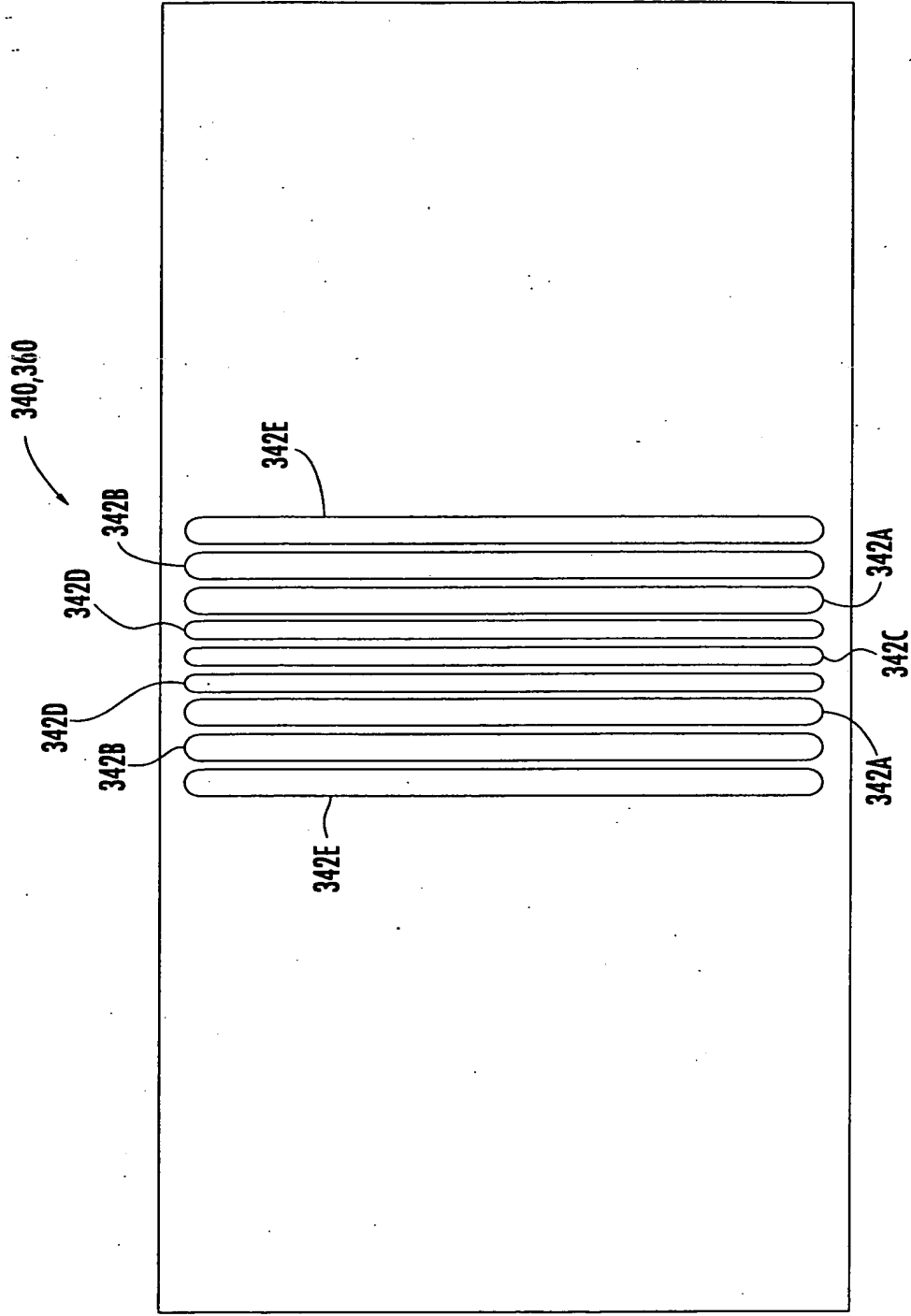


FIG. 13.

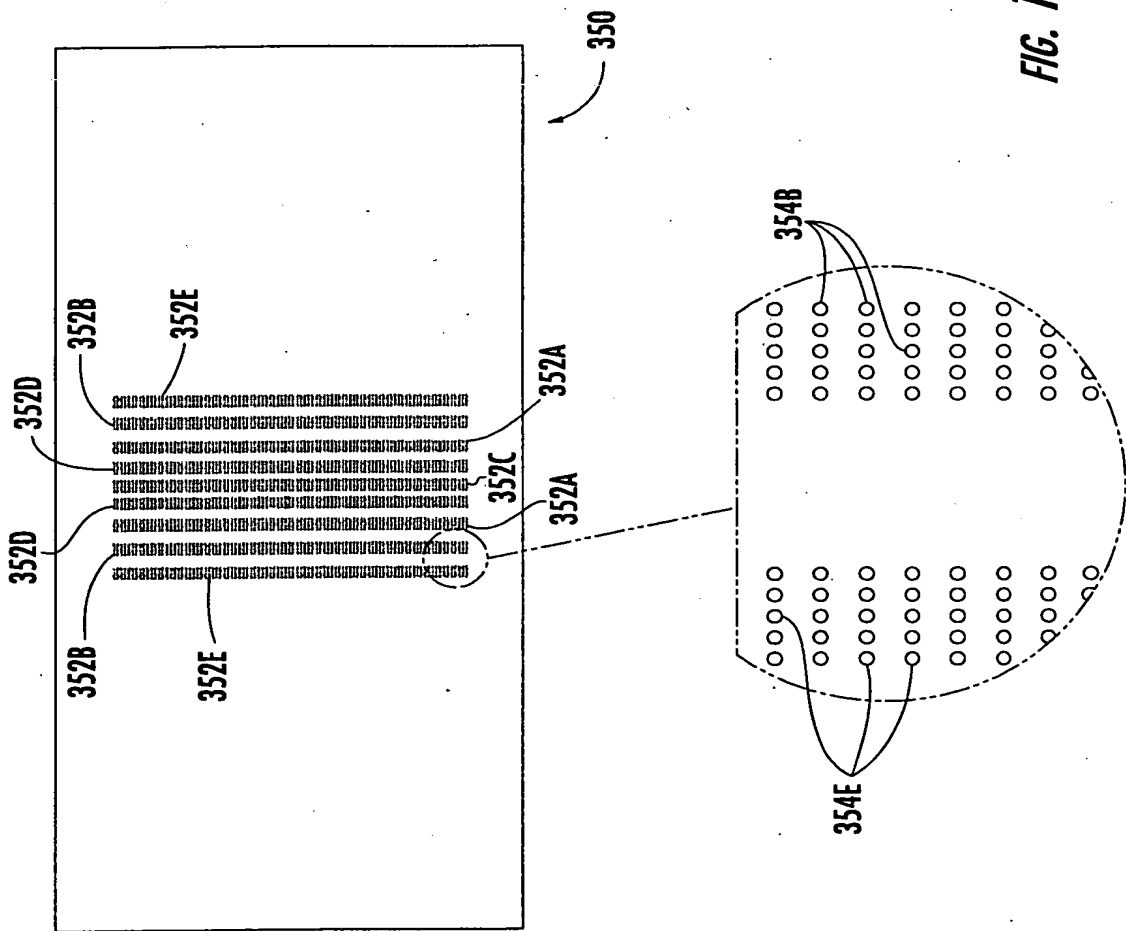


FIG. 15 is a schematic diagram of a device 370, which is a rectangular substrate containing a grid of circular elements 372A, 372B, 372C, 372D, 372E, 374A, 374B, 374C, 374D, and 374E. The elements are arranged in a grid pattern, with the elements 372A, 372B, 372C, 372D, and 372E forming the outer boundary and the elements 374A, 374B, 374C, 374D, and 374E forming the inner boundary.

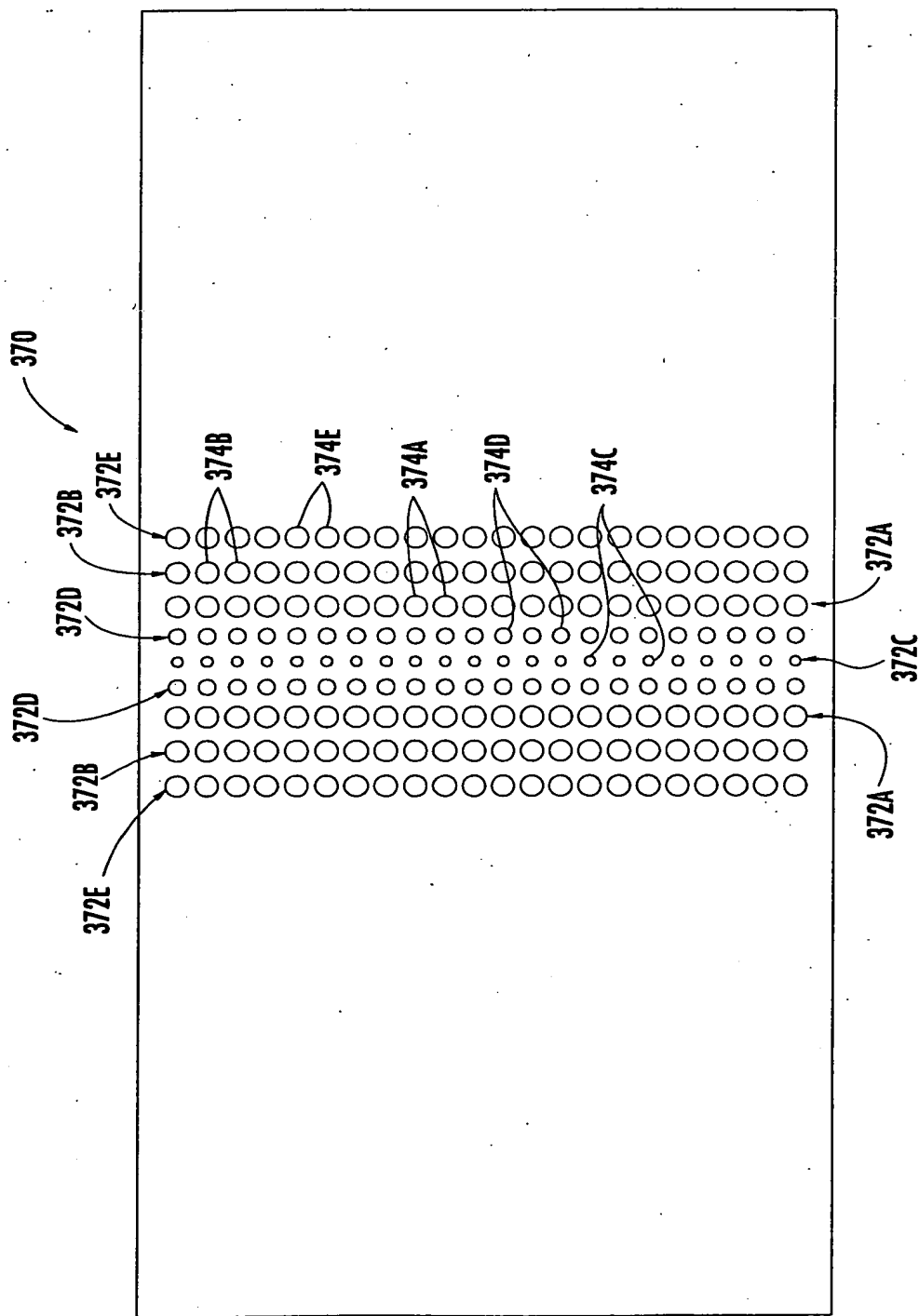
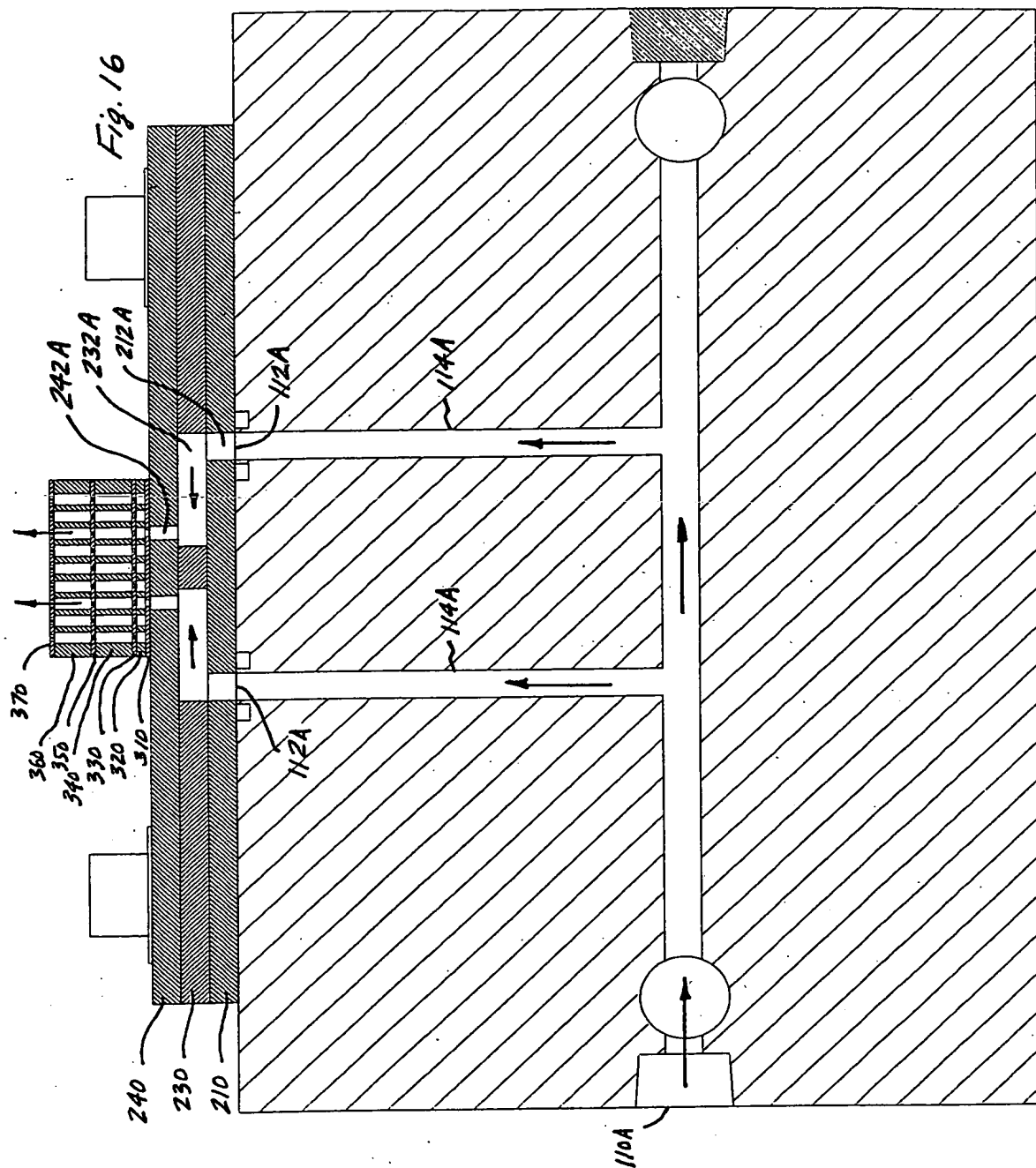
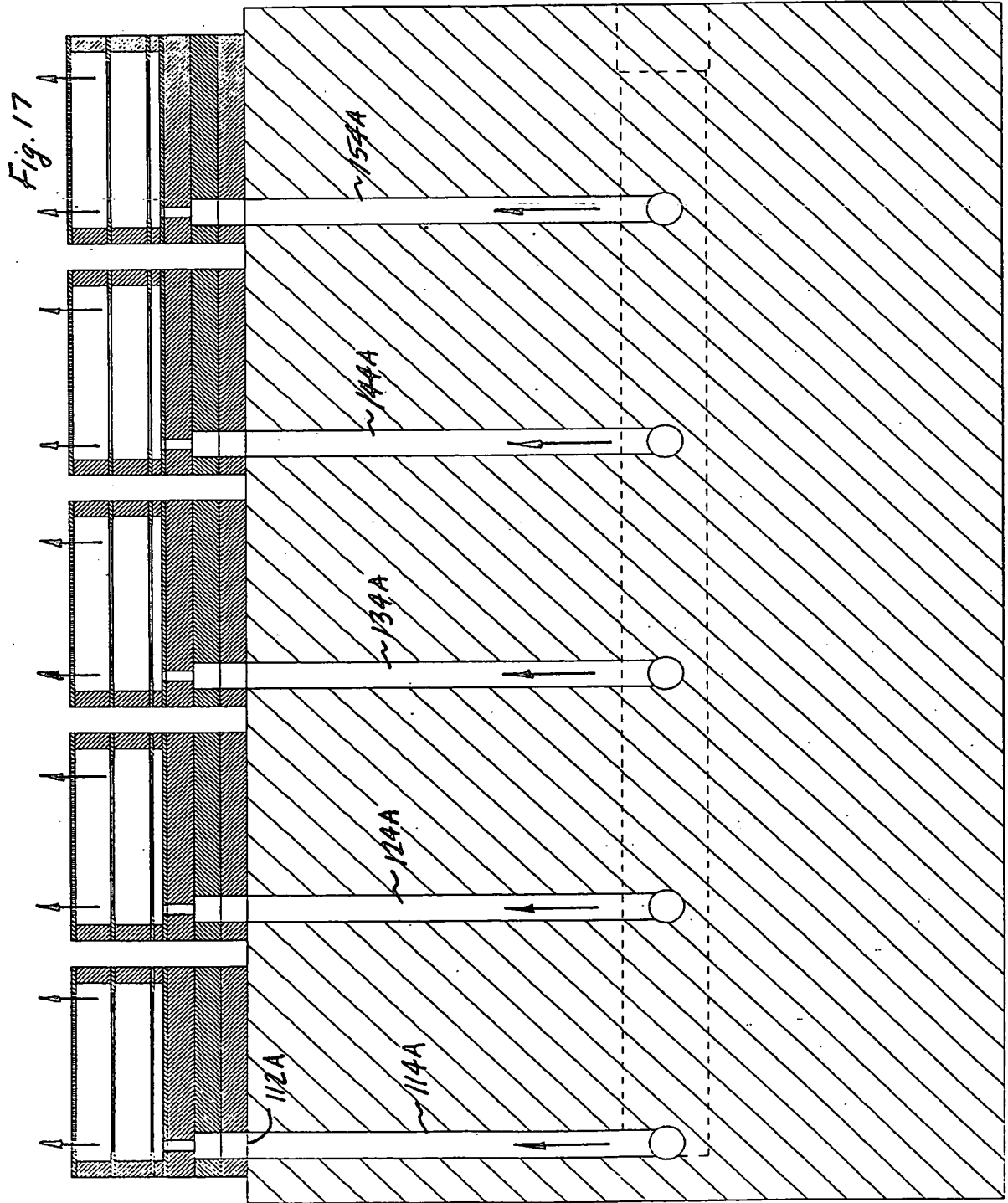
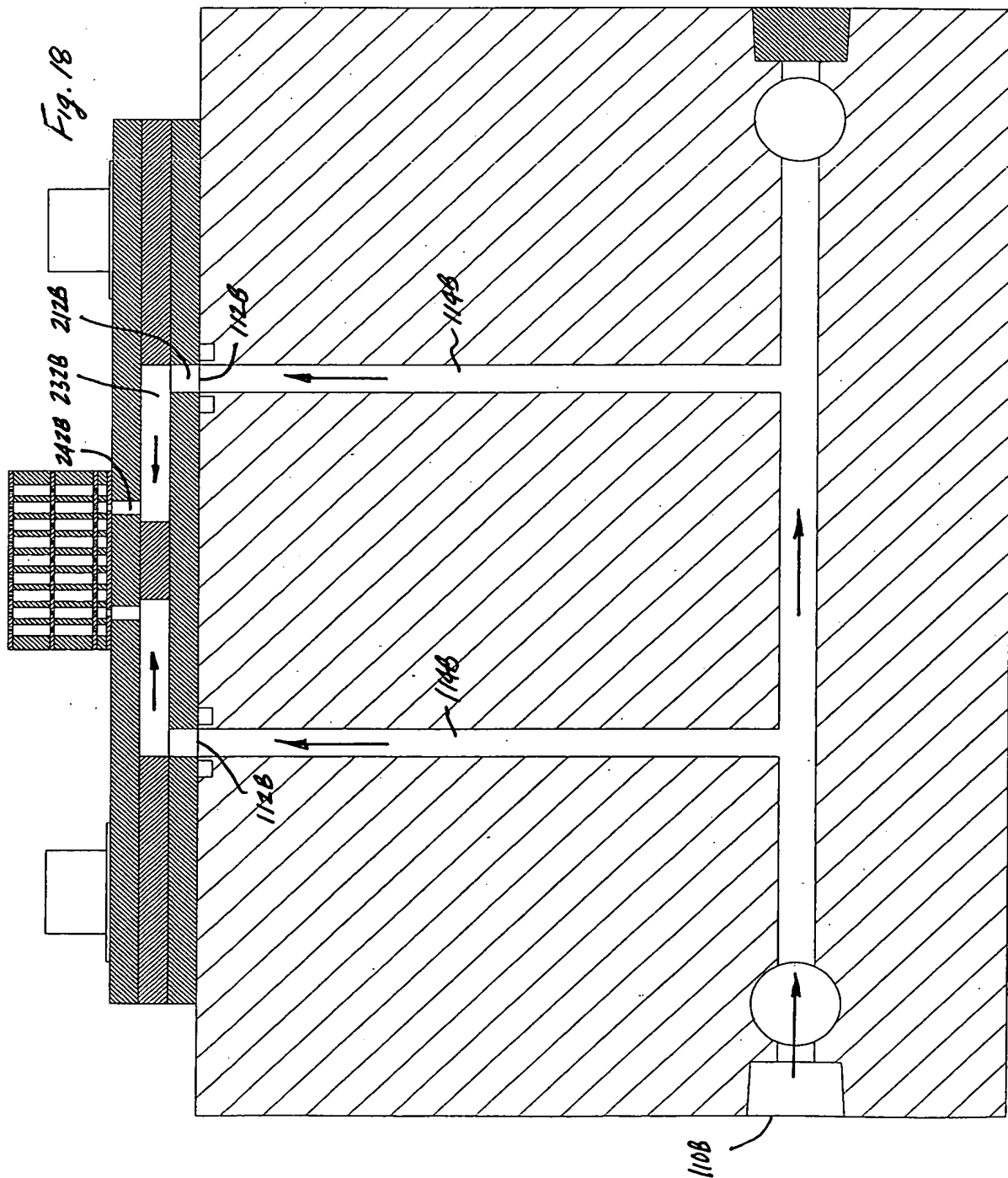


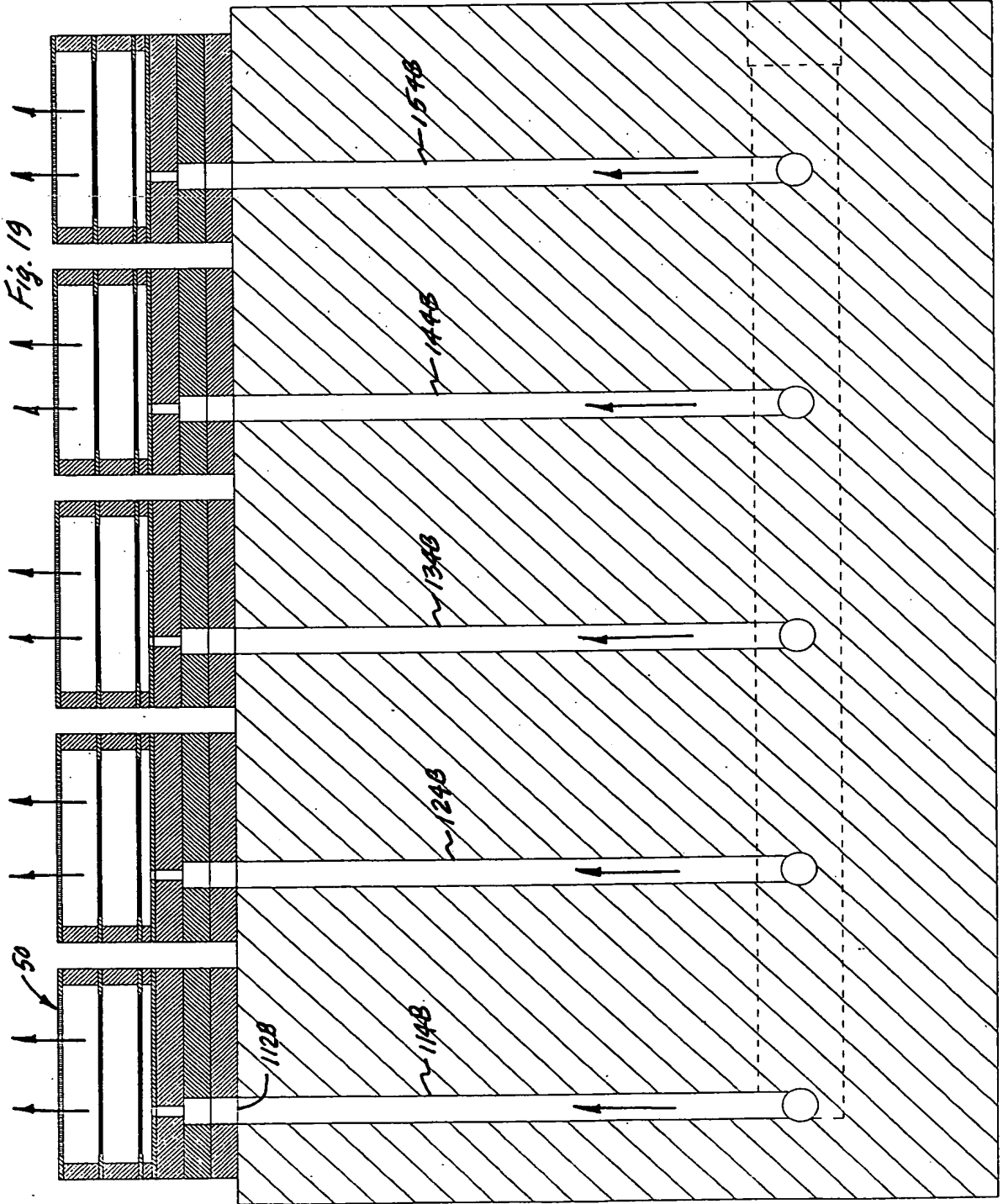
FIG. 15.











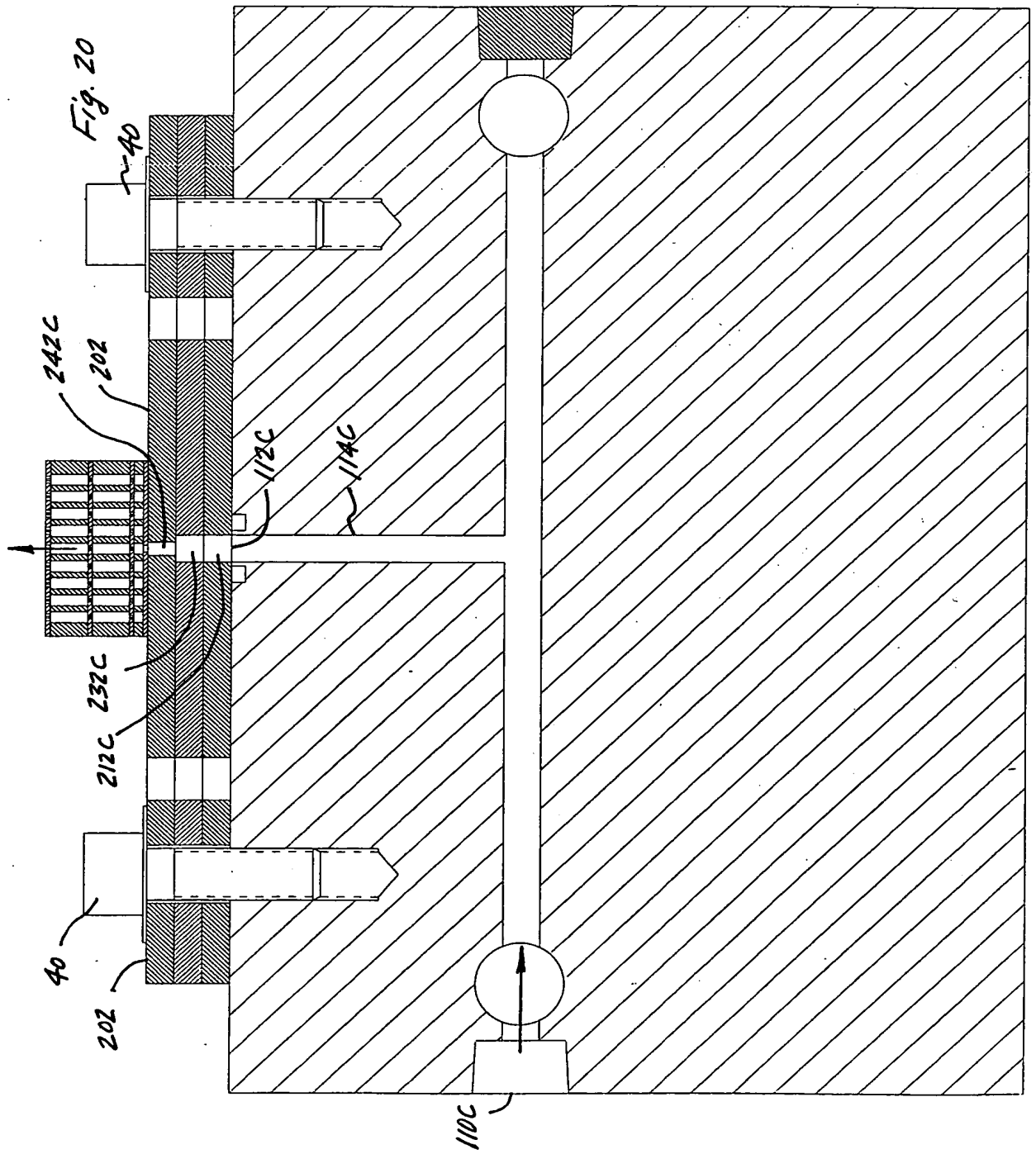
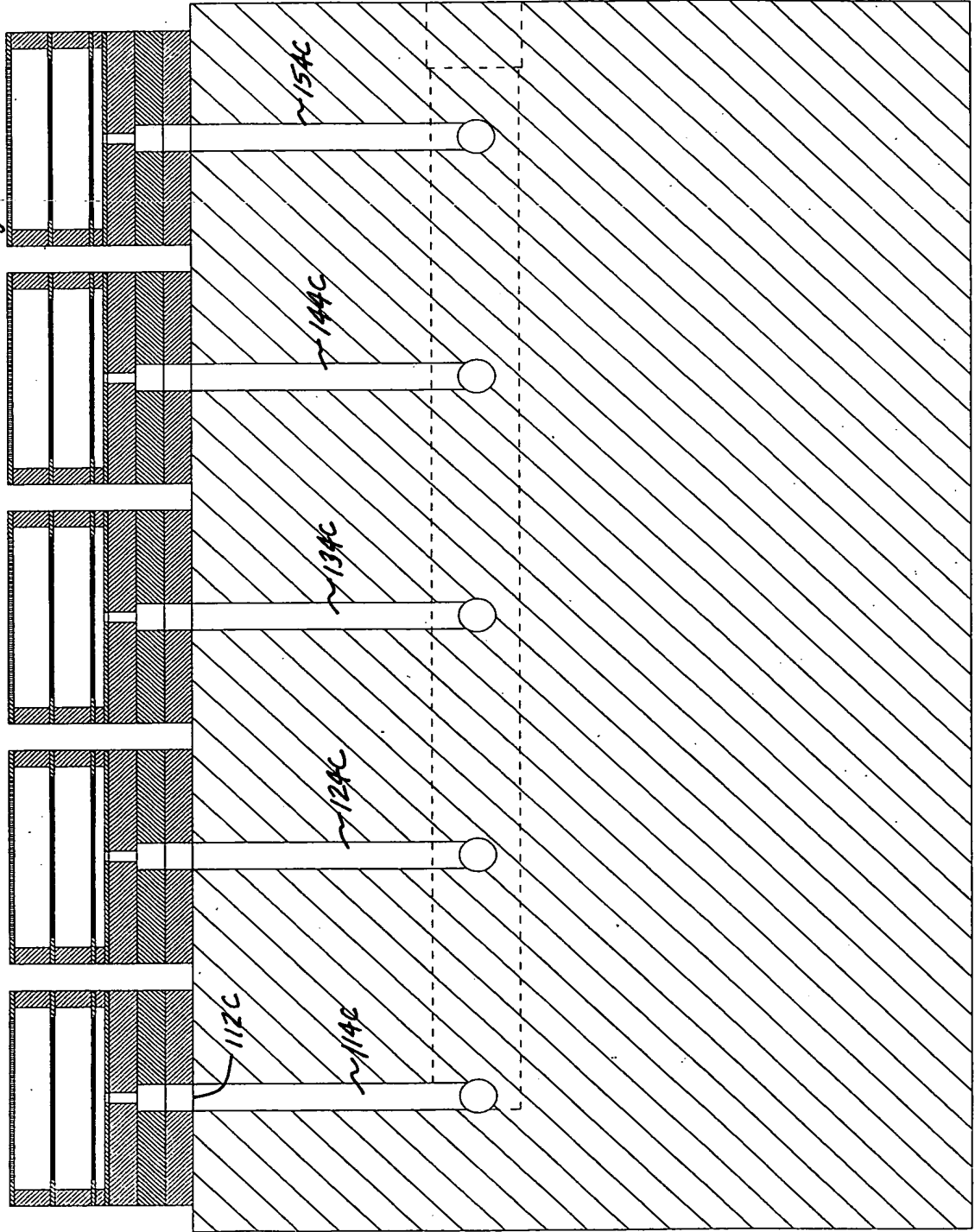


Fig. 21



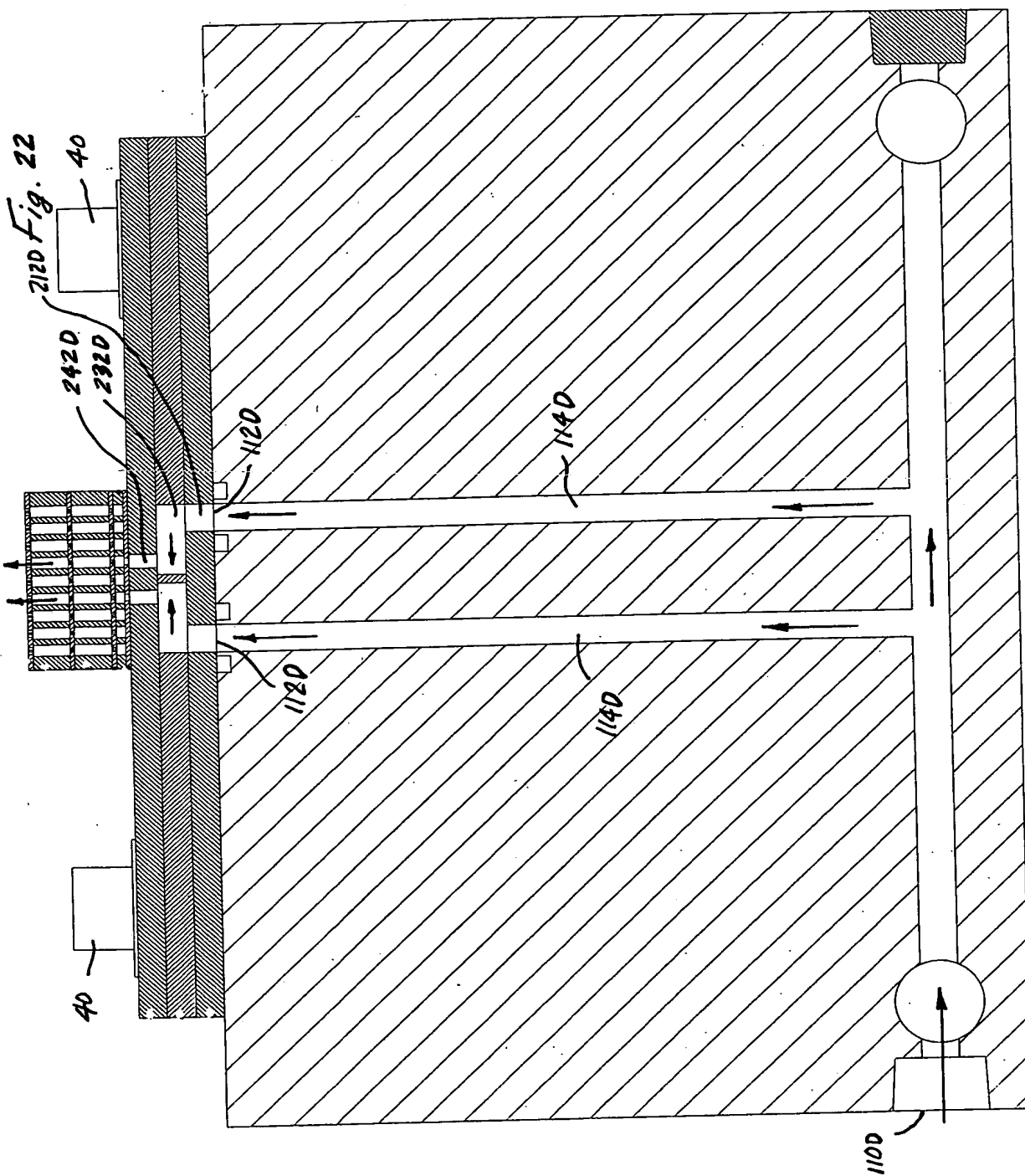
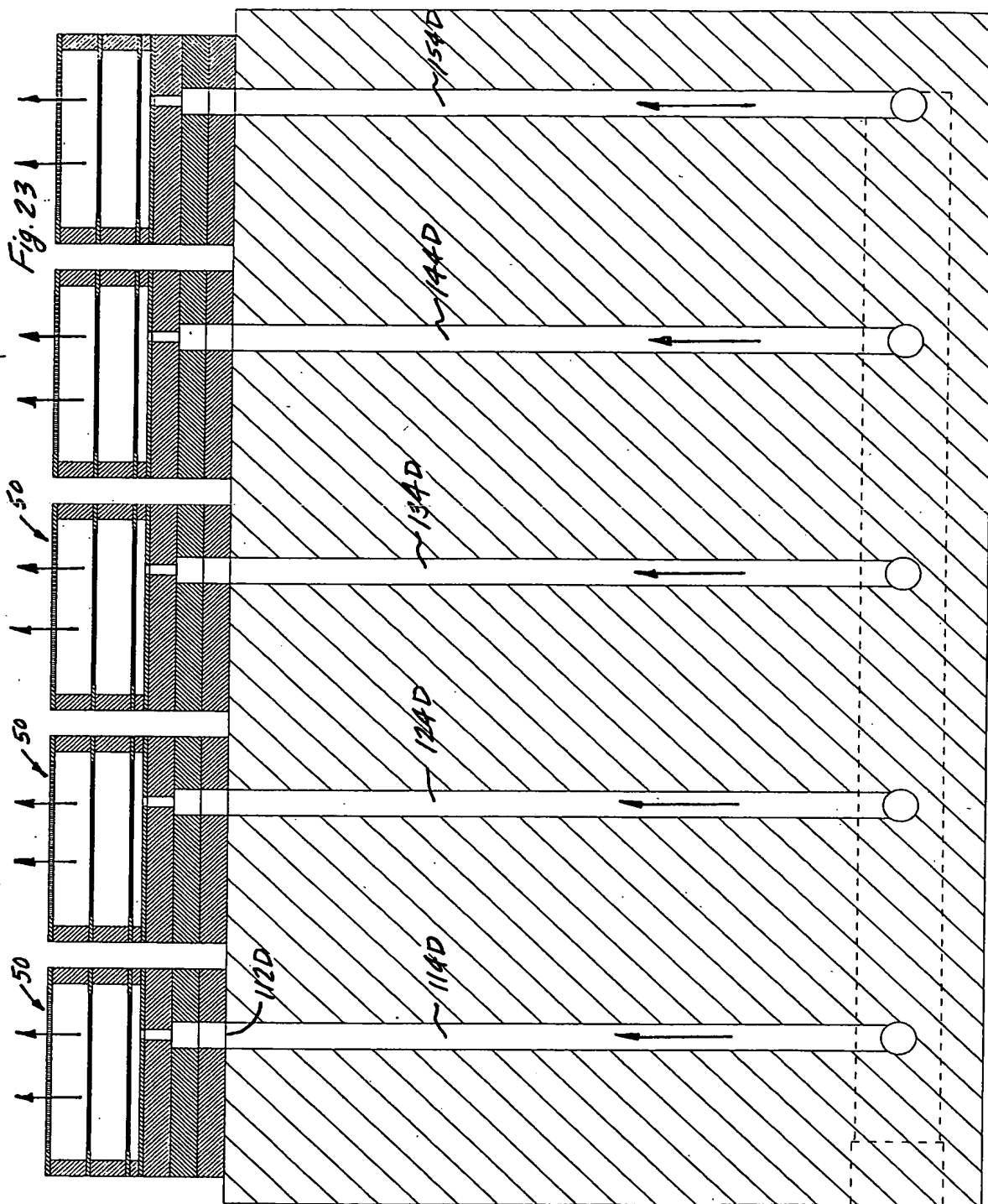
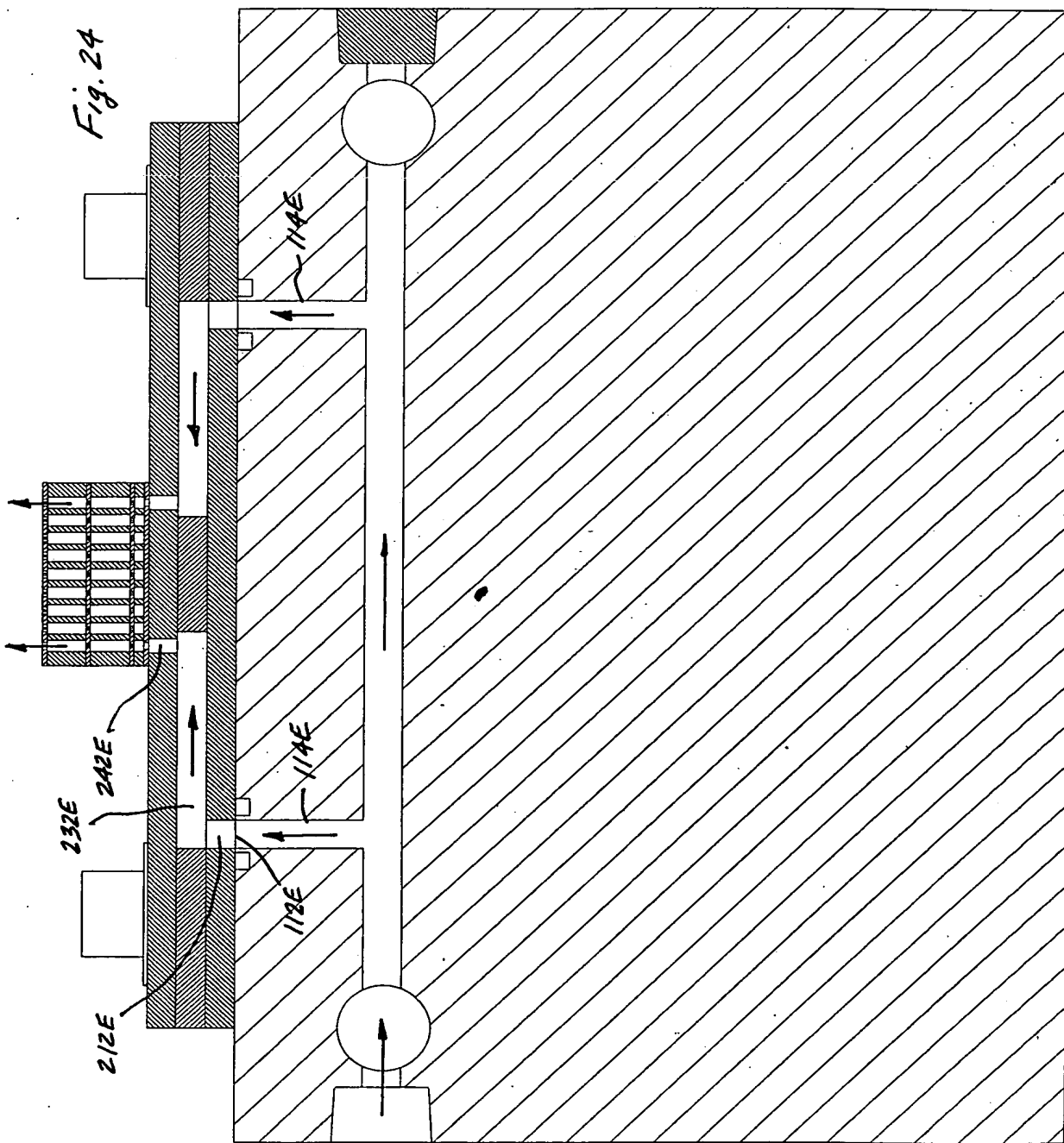
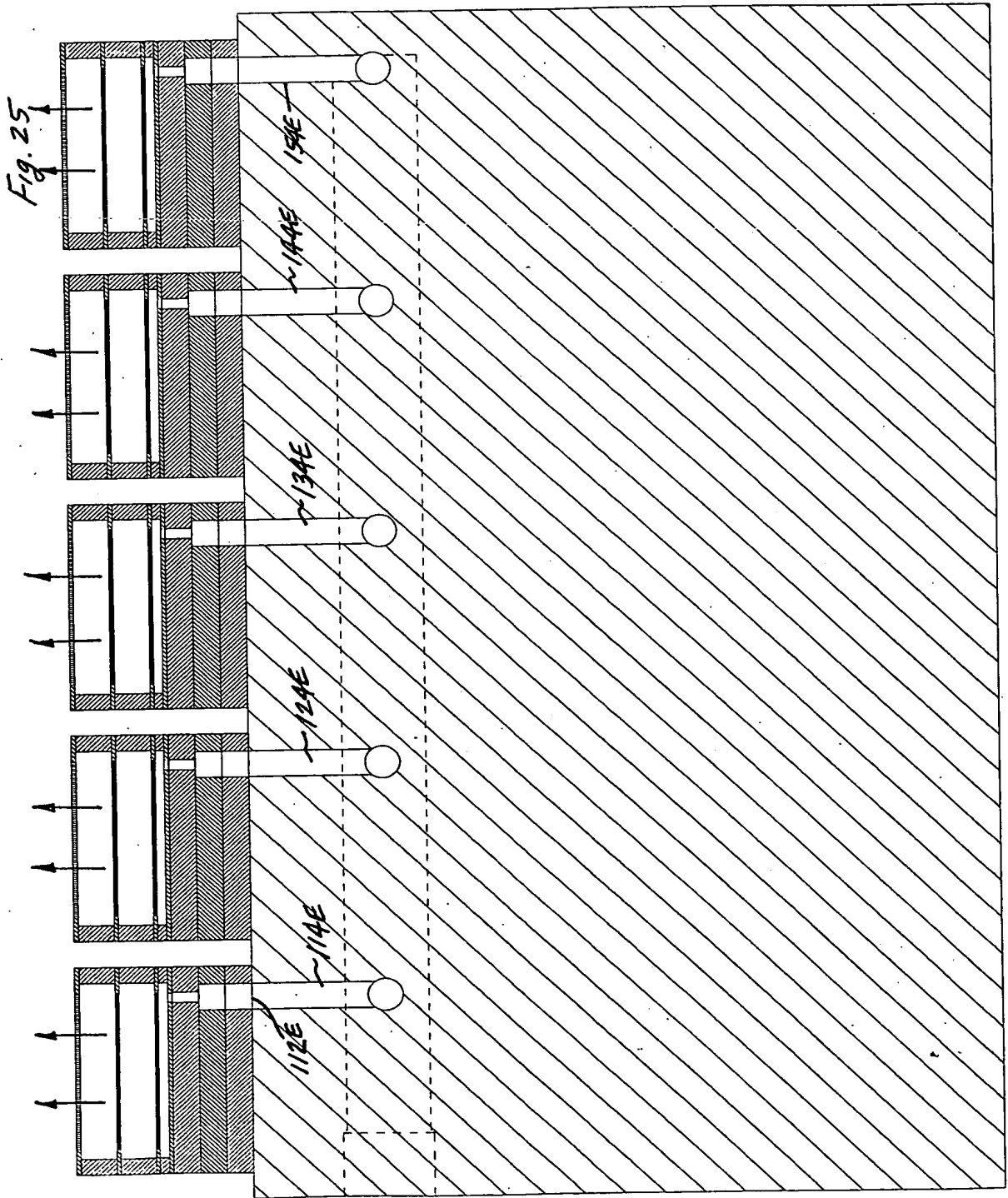
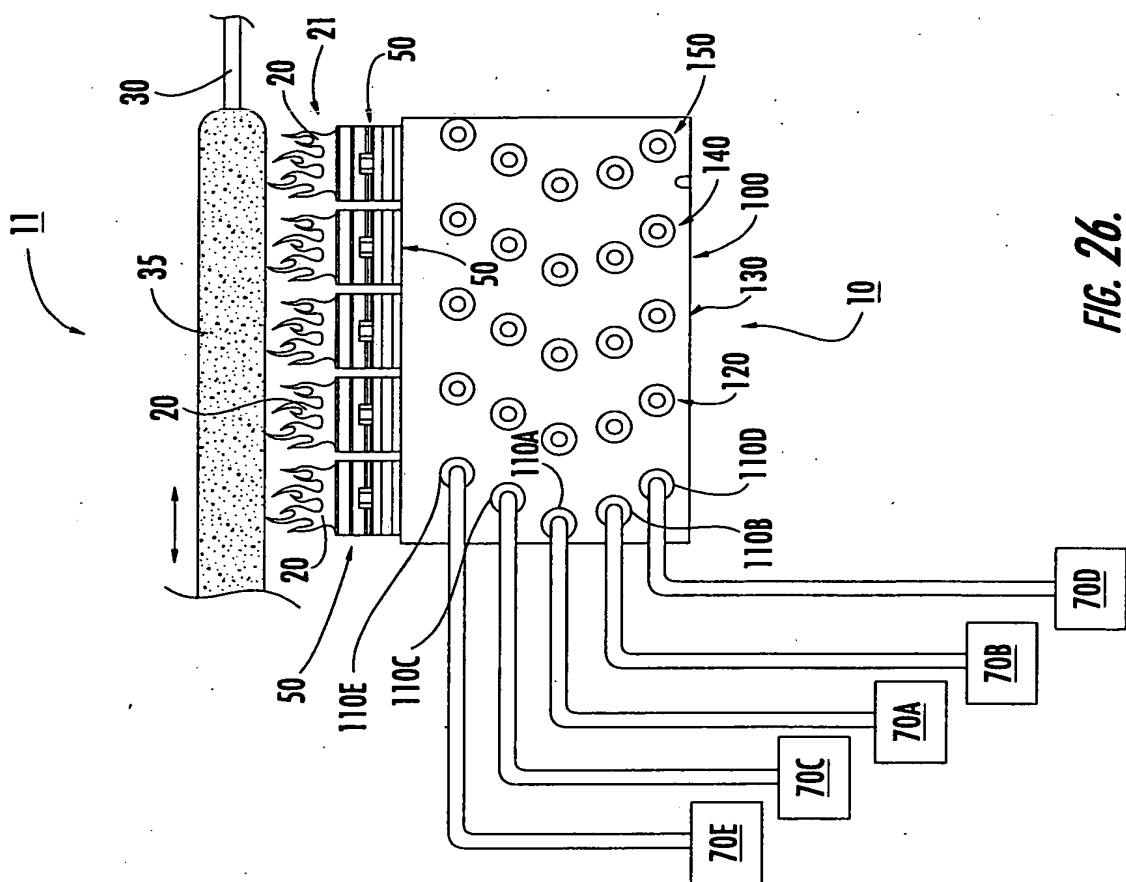


Fig. 23











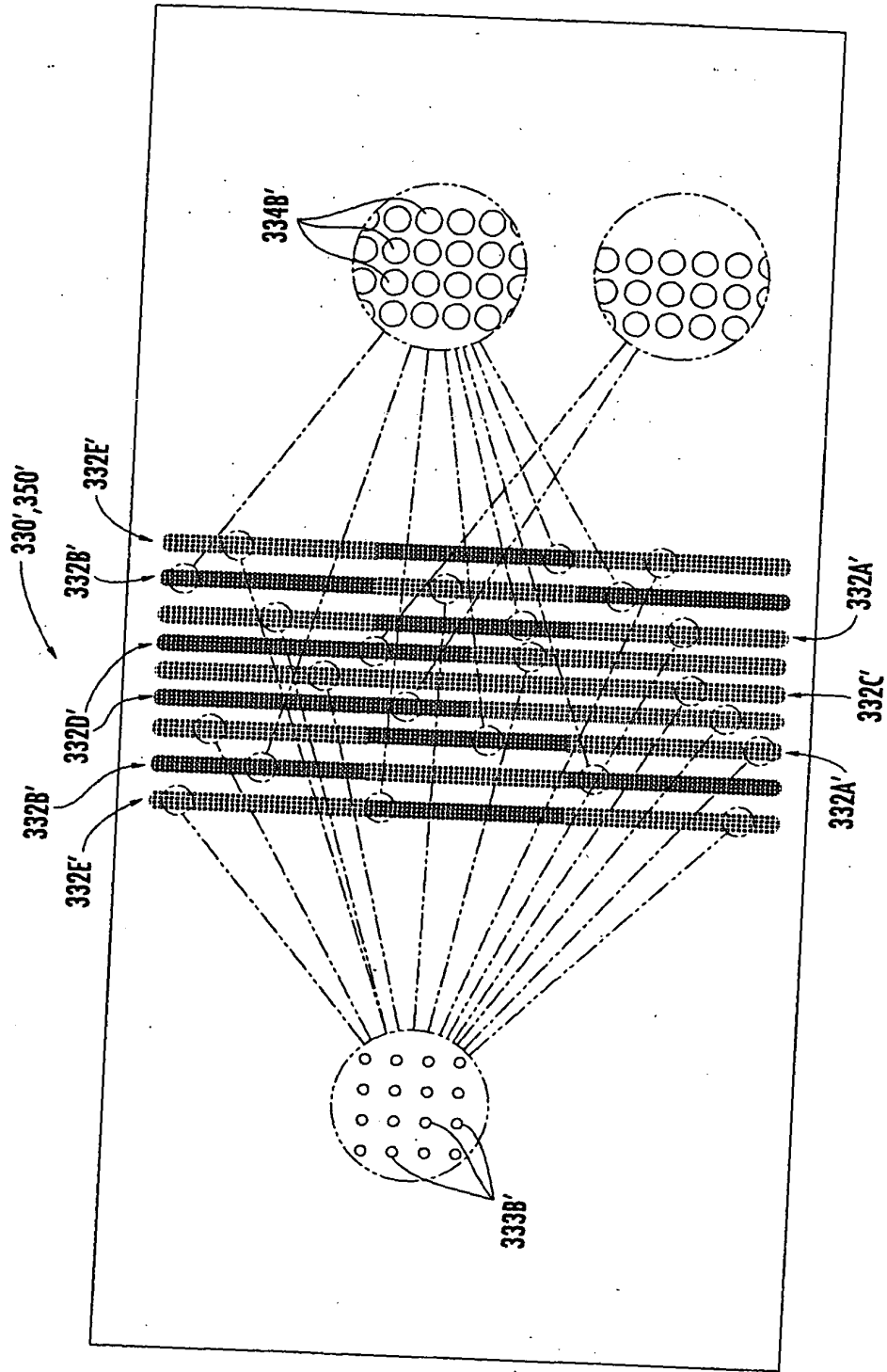


FIG. 27.

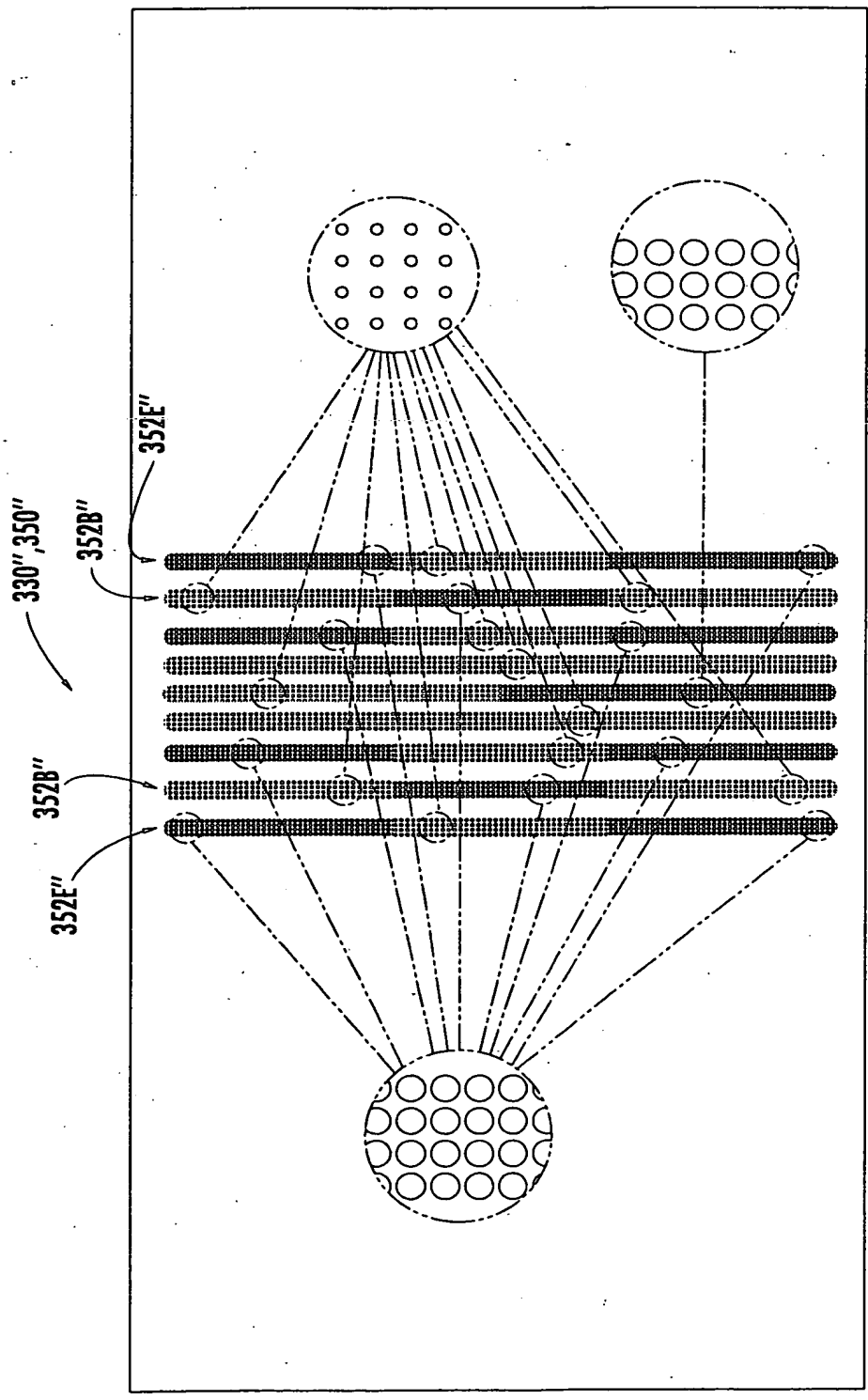


FIG. 28.

330", 350"

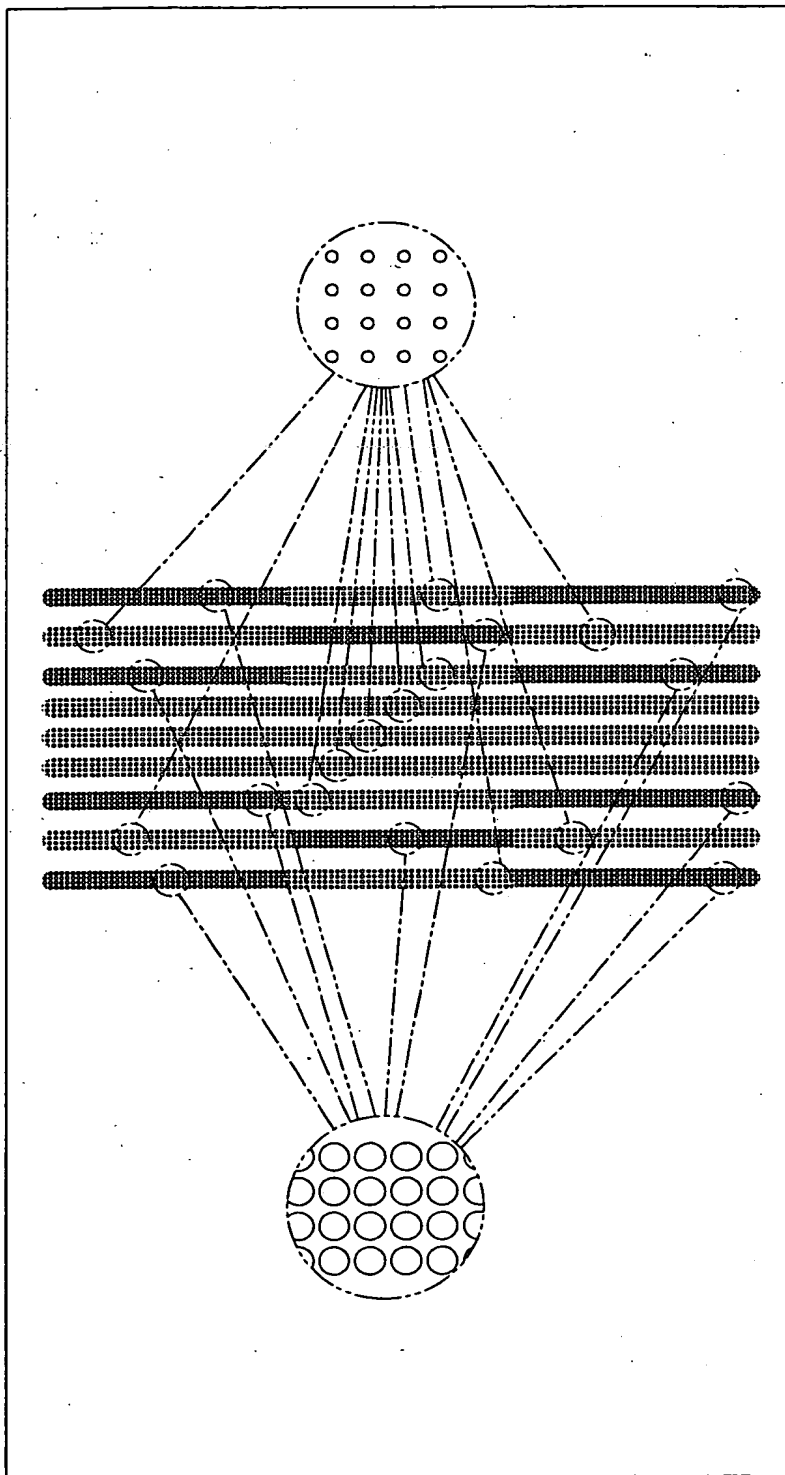


FIG. 29.

330''', 350'''

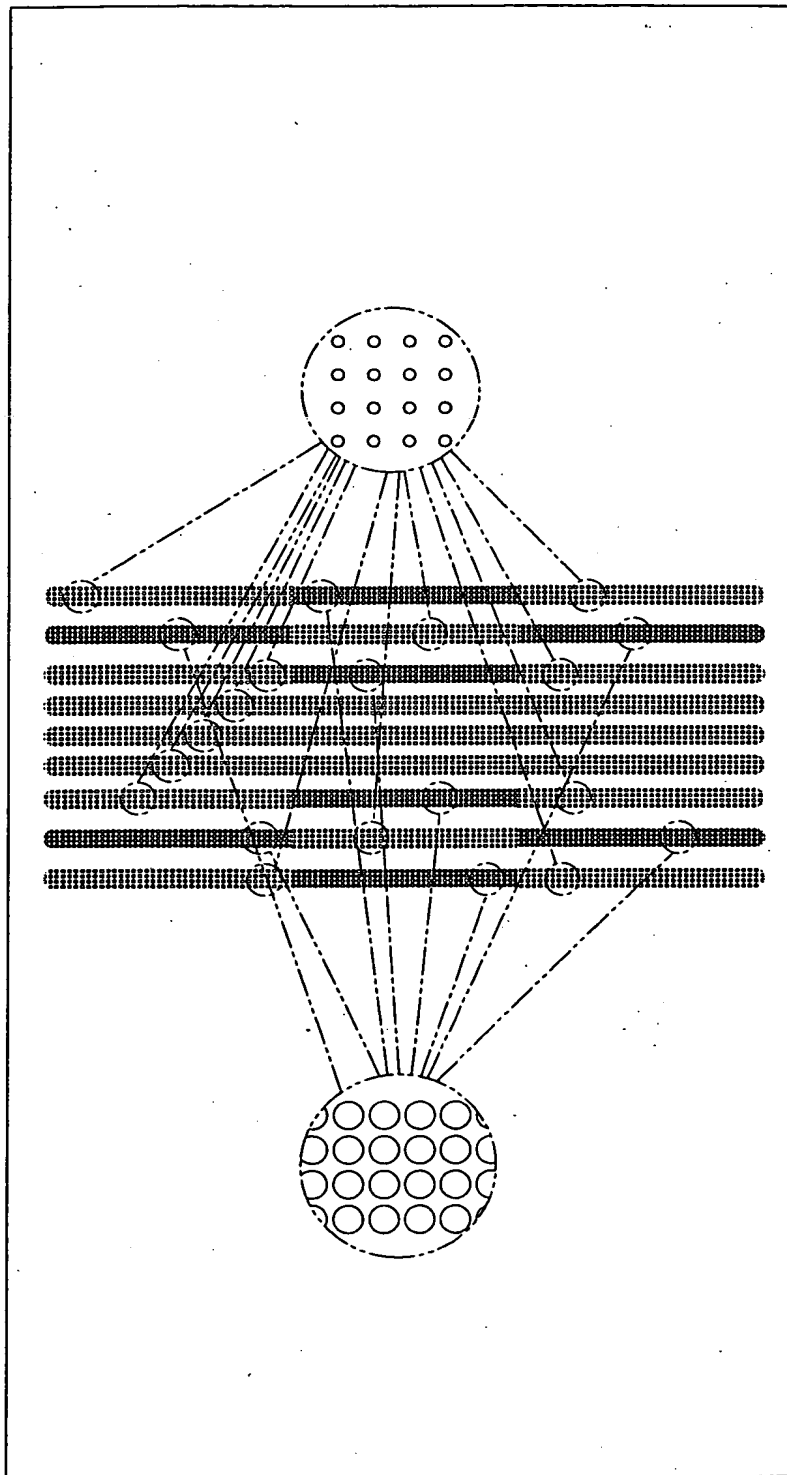


FIG. 30.